L Number	Hits	Search Text	DB	Time stamp
-	3	(("6516115") or ("6434015") or ("5479540")).PN.	USPAT	2004/08/19 16:47
-	0	10/791435	USPAT; US-PGPUB	2004/08/17 19:26
-	0	"10/791435"	USPAT; US-PGPUB	2004/08/17 19:27
-	3314	(385/88-94).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/17 19:27
-	44	((385/88-94).CCLS.) and (bidirection$2 (bi adj direction$2)) and (unidirection$2 (uni adj direction$2))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/17 20:09
-	18	(((385/88-94).CCLS.) and (bidirection$2 (bi adj direction$2)) and (unidirection$2 (uni adj direction$2))) and pad$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/17 19:28
-	26	(((385/88-94).CCLS.) and (bidirection$2 (bi adj direction$2)) and (unidirection$2 (uni adj direction$2))) not ((((385/88-94).CCLS.) and (bidirection$2 (bi adj direction$2)) and (unidirection$2 (uni adj direction$2))) and pad$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/17 20:08
-	98704	electrical$2 near2 connector$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/17 20:08
-	356	(electrical$2 near2 connector$1) and ((bidirection$2 (bi adj direction$2)) and (unidirection$2 (uni adj direction$2)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/17 20:09
-	4929129	pad$1 pin$1 contact$1 lead$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/17 20:10
-	329	((electrical$2 near2 connector$1) and ((bidirection$2 (bi adj direction$2)) and (unidirection$2 (uni adj direction$2)))) and (pad$1 pin$1 contact$1 lead$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/17 20:18
-	42020	legacy historic$2 heritage	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/17 20:18
-	815	((bidirection$2 (bi adj direction$2)) and (unidirection$2 (uni adj direction$2))) and (legacy historic$2 heritage)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/17 20:18
-	966	xfp sfp	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 11:16
-	1498	veet veer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/17 20:22

-	1	(xfp sfp) and (veet veer)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/17 20:22
-	6	((bidirection$2 (bi adj direction$2)) and (unidirection$2 (uni adj direction$2))) and (veet veer)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/17 20:26
-	2648	transceiver with (bidirectional (bi adj directional))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/17 20:26
-	4125	communication$1 with (unidirectional (uni adj directional))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/17 20:27
-	152	(transceiver with (bidirectional (bi adj directional))) and (communication$1 with (unidirectional (uni adj directional)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/17 20:27
-	8	("4032843" | "4420841" | "4443890" | "4595839" | "5463311" | "6157200" | "6189120" | "6249621").PN.	USPAT	2004/08/17 20:31
-	1	6404949.URPN.	USPAT	2004/08/17 20:32
-	13	pad adj architecture	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/17 20:36
-	10	sfp adj msa	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/17 20:41
-	44847	leads with electrical$2 with (couple$1 coupling connect$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/17 20:42
-	224	((bidirection$2 (bi adj direction$2)) and (unidirection$2 (uni adj direction$2))) and (leads with electrical$2 with (couple$1 coupling connect$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/17 20:44
-	269730	(transmitter and receiver) transceiver	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/17 20:44
-	51	(((bidirection$2 (bi adj direction$2)) and (unidirection$2 (uni adj direction$2))) and (leads with electrical$2 with (couple$1 coupling connect$3))) and ((transmitter and receiver) transceiver)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/17 20:50
-	96	legacy adj communication$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/17 20:54
-	4	((bidirection$2 (bi adj direction$2)) and (unidirection$2 (uni adj direction$2))) and (legacy adj communication$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/17 20:54

-	3923	((pre adj existing) preexisting existing legacy) adj communication$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/17 20:54
-	165	((bidirection$2 (bi adj direction$2)) and (unidirection$2 (uni adj direction$2))) and (((pre adj existing) preexisting existing legacy) adj communication$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/17 20:54
-	92	(((bidirection$2 (bi adj direction$2)) and (unidirection$2 (uni adj direction$2))) and (((pre adj existing) preexisting existing legacy) adj communication$1)) and ((transmitter$1 and receiver$1) transceiver$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/17 20:55
-	10	(((bidirection$2 (bi adj direction$2)) and (unidirection$2 (uni adj direction$2))) and (((pre adj existing) preexisting existing legacy) adj communication$1)) and ((transmitter$1 and receiver$1) transceiver$1) and (PCB (circuit adj board))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/17 20:55
-	1676	d13/133	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 10:12
-	744	d13/133.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 10:27
-	1	d13/133.ccls. and pcb	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 10:13
-	566	439/92.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 10:31
-	49	439/518.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 10:33
-	312	439/581.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 10:37
-	264	439/885.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 10:40
-	269730	transceiver (transmitter and receiver)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 10:40
-	0	439/885.ccls. and (transceiver (transmitter and receiver))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 10:41
-	753	(transceiver (transmitter and receiver)) and 439.clas.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 10:42

-	17566	(bidirection$2 (bi adj direction$2)) and (unidirection$2 (uni adj direction$2))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 11:00
-	11	((transceiver (transmitter and receiver)) and 439.clas.) and ((bidirection$2 (bi adj direction$2)) and (unidirection$2 (uni adj direction$2)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 10:42
-	0	((bidirection$2 (bi adj direction$2)) and (unidirection$2 (uni adj direction$2))) and 439.clas. and optoeelctronic	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 11:00
-	0	((bidirection$2 (bi adj direction$2)) and (unidirection$2 (uni adj direction$2))) and 439.clas. and optoelctronic	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 11:00
-	0	((bidirection$2 (bi adj direction$2)) and (unidirection$2 (uni adj direction$2))) and 439.clas. and (opto adj elctronic)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 11:01
-	0	((bidirection$2 (bi adj direction$2)) and (unidirection$2 (uni adj direction$2))) and 439.clas. and (optoelectronic)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 11:01
-	0	((bidirection$2 (bi adj direction$2)) and (unidirection$2 (uni adj direction$2))) and 439.clas. and (opto adj electronic)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 11:01
-	0	((bidirection$2 (bi adj direction$2)) and (unidirection$2 (uni adj direction$2))) and 439.clas. and (opt$4 near electronic$2)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 11:01
-	3	((bidirection$2 (bi adj direction$2)) and (unidirection$2 (uni adj direction$2))) and 439.clas. and (opt$4 near electr$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 11:07
-	24	439/957.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 11:07
-	46	439.clas. and (sfp xfp)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 11:17
-	0	439.clas. and (sfp xfp) and ((bidirection$2 (bi adj direction$2)) and (unidirection$2 (uni adj direction$2)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 11:17
-	23867	(reassign$4 (re adj assign$4) assign$4 dedicat$3 designat$3) with pin$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 15:19
-	32	((reassign$4 (re adj assign$4) assign$4 dedicat$3 designat$3) with pin$1) and optical adj transceiver	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 15:19

-	10120	(reassign$4 (re adj assign$4) assign$4 dedicat$3 designat$3) with pad$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 15:19
-	3	((reassign$4 (re adj assign$4) assign$4 dedicat$3 designat$3) with pad$1) and optical adj transceiver	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 15:20
-	30124	(reassign$4 (re adj assign$4) assign$4 dedicat$3 designat$3) with contact$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 15:21
-	19	((reassign$4 (re adj assign$4) assign$4 dedicat$3 designat$3) with contact$1) and optical adj transceiver	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 15:21
-	16170	(reassign$4 (re adj assign$4) assign$4 dedicat$3 designat$3) with lead$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 16:07
-	17	((reassign$4 (re adj assign$4) assign$4 dedicat$3 designat$3) with lead$1) and optical adj transceiver	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 16:07
-	137589	(reassign$4 (re adj assign$4) assign$4 dedicat$3 designat$3) with line$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 16:07
-	96	((reassign$4 (re adj assign$4) assign$4 dedicat$3 designat$3) with line$1) and optical adj transceiver	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 18:12
-	2	"20030086419"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 19:14
-	419	370/419.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 19:23
-	1	"andreas weber".in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 19:23
-	414	(andreas and weber).in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 19:23
-	14	(andreas and weber).in. and transceiver	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 19:23
-	63	GBIC with SFP	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 16:54

-	1	GBIC with xFP	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 16:55
-	8	GBIC same xFP	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 16:56
-	15	sfp with xFP	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 16:56